

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

ATTY. DOCKET NO. CT-2750-NP

APPLICATION NO. 10/719,465

APPLICANT

Wu, et al.

				FILING DATE 21 Nov. 2003						
	-		U.S.	. PATEN	IT DOCUMENTS					
EXAMINE R INITIAL		DOCUMENT NUMBE	R DATE		NAME	CLAS	CLASS SUBCL		SS FILING DATE	
Re	AA	U.S. 4,927,838	22 May	1990	Guthrie, et al.					
7	AB	U.S. 6,046,239	4 Apr 2	000	Lennox, <u>et al.</u>					
V	AC	U.S. 6,413,995	2 July 2	002	Hasegawa, <u>et al.</u>					
_	AD									
			FOREI	GN PAT	ENT DOCUMENTS		-			
		DOCUMENT NUMBER	DATE	OFFICE		CLASS	SUBCLASS		TRANSLATION YES NO	
m	AE 1	JP 45-14291	21 May 1970	SUMIT	OMO CHEM. IND. CO.				3	
	AF \	/JP 2-138159	28 May 1990 KITAC		KI CHEM. IND. CO.				X	
	AG N	EØ 810220A1	3 Dec 1997	PFIZE	R INC					
	AH \	WO 00/07993	17 Feb 2000	SMITH	IKLINE BEECHAM			[
	AI ~	WO 00/42013	20 July 2000	TSUM	ARA & CO.			9	See AC	
	AJ 、	WO 01/10380	15 Feb 2001	ICAGE	N INC			[]	
	AK	WO 01/10381	15 Feb 2001	ICAGE	N INC			[
- 4	AL							[
	АМ							[
	L	OTHER I	OCUMENTS	(Includi	ng Author, Title, Date, Pertinent	pages, Et	c.)			
on	WANG, S., et al., "KCNQ2 and KCNQ3 Potassium Channel Subunits: Modular Correlates of the M-Channel", <i>Science</i> , 282 , pp. 1890-1893 (1998)									
	AO									
	AP									
	AQ			0 44						
	AR									
	AS									
	AT									
EXAMIN .	NER	D. Lambhu:	DATE O	23/04	ERED					

*EXAMINER: Initial of reference considered, whether or/not citation is in conformance with MPEP 609: Draw a line through conformance and not considered. Include a copy of this form with the next communication to applicant.